

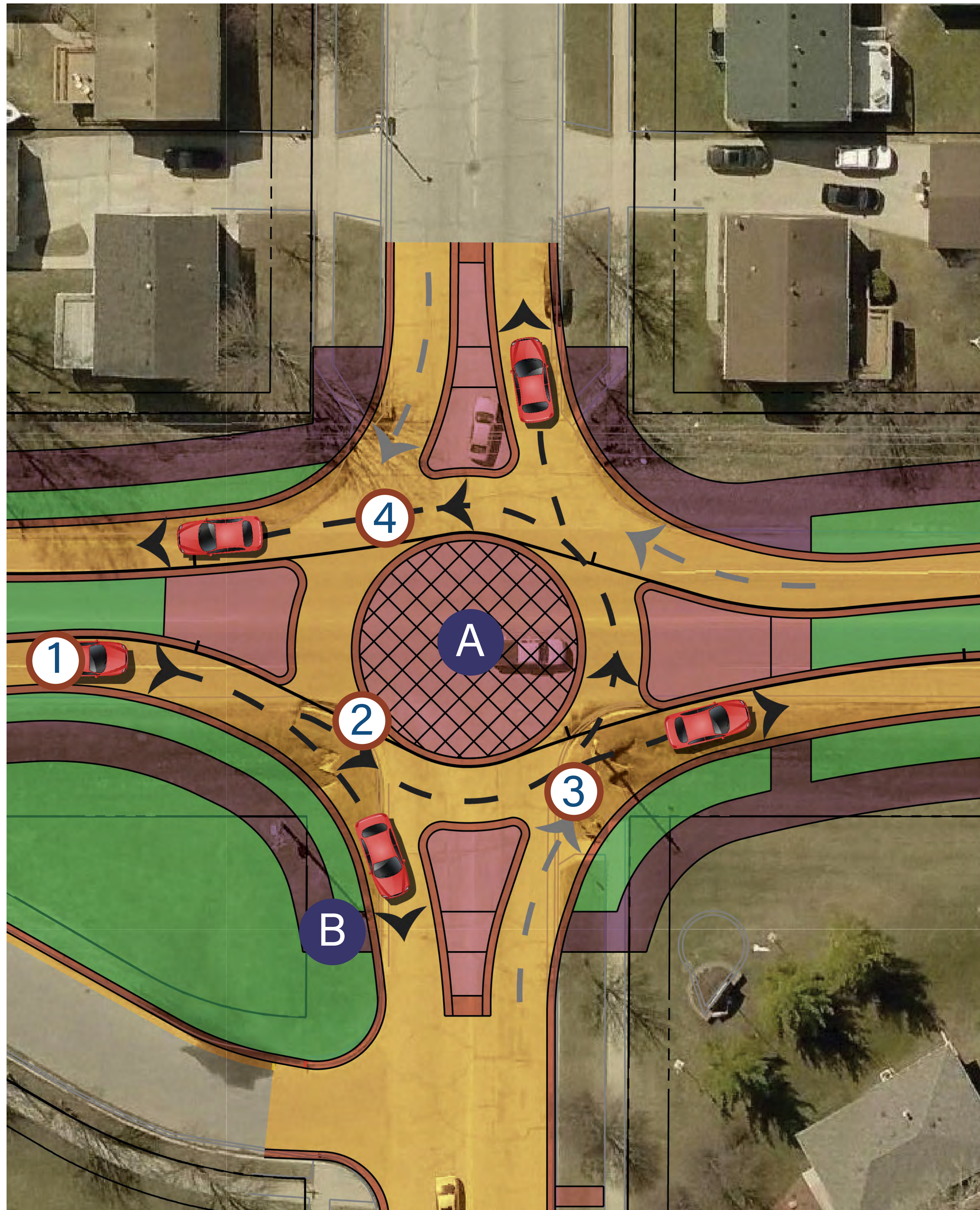


**CONFUSED ABOUT  
THIS INTERSECTION?  
COME CHAT!**





# MINI ROUNDABOUT INFORMATION



## Key characteristics

- A Center Island:** Center apron that can be driven over by larger vehicles. If a larger vehicle is on another approach with their turn signal on, do not enter the roundabout. Larger vehicles will use the entire intersection to complete their movement.
- B Crosswalk:** Pedestrians should always look in the direction of approaching traffic to make sure cars stop before crossing.

## How do you navigate a mini roundabout?

- 1 Approach:** Slow down and stop for pedestrians in the crosswalk.
- 2 Enter:** Yield to vehicles approaching from the left, yield to all large vehicles including trucks, buses and emergency vehicles.
- 3 Proceed:** Continue through the roundabout until you reach your street. Never stop for other cars while in the roundabout.
- 4 Exit:** When exiting the roundabout, stop for pedestrians in the crosswalk.



# BELMONT & 5TH ST RECONSTRUCTION



## WE WANT TO HEAR FROM YOU!

You can provide comments through the online comment tool, or by emailing us.

Email: [Blue.Weber@bolton-menk.com](mailto:Blue.Weber@bolton-menk.com)

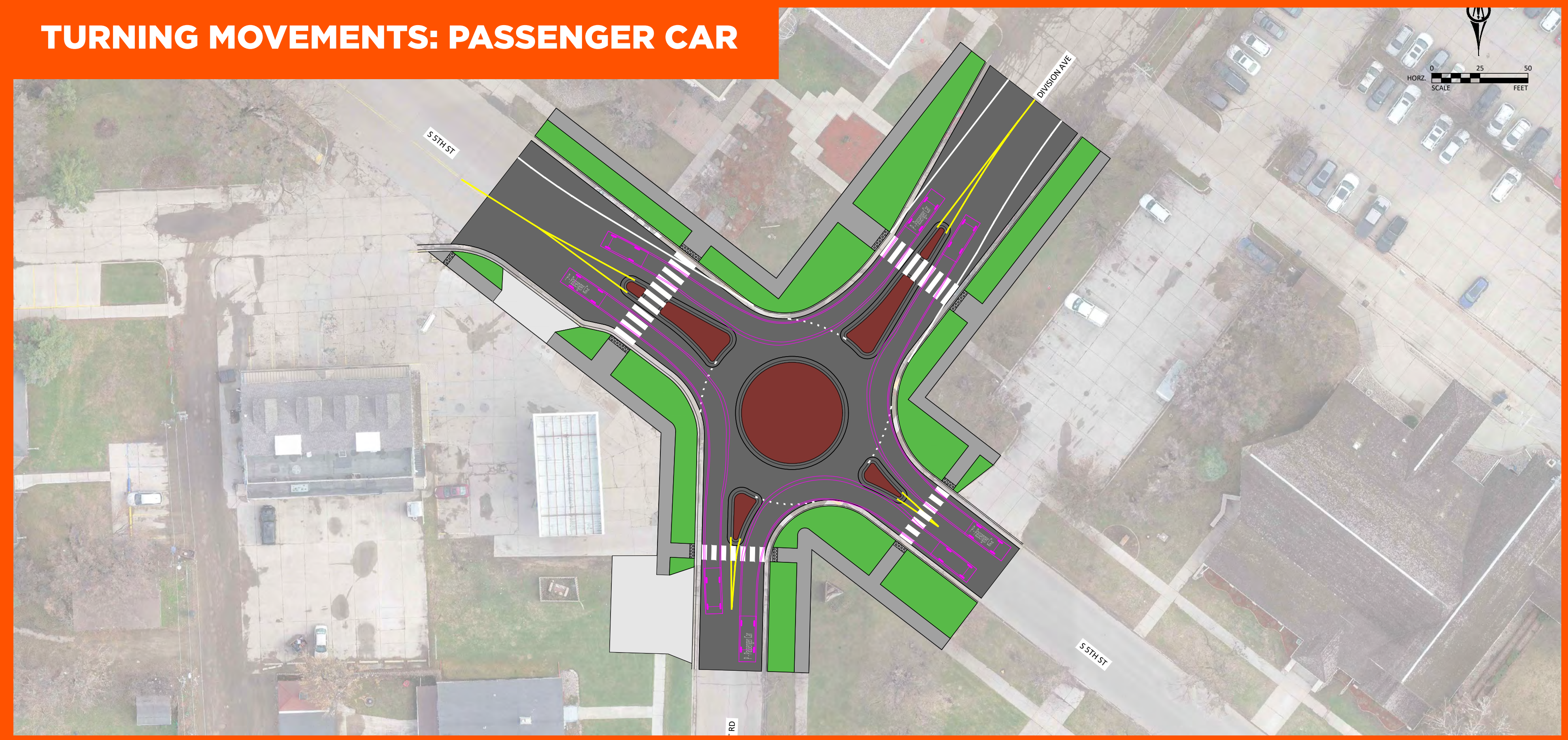
SCAN FOR ONLINE COMMENT TOOL:



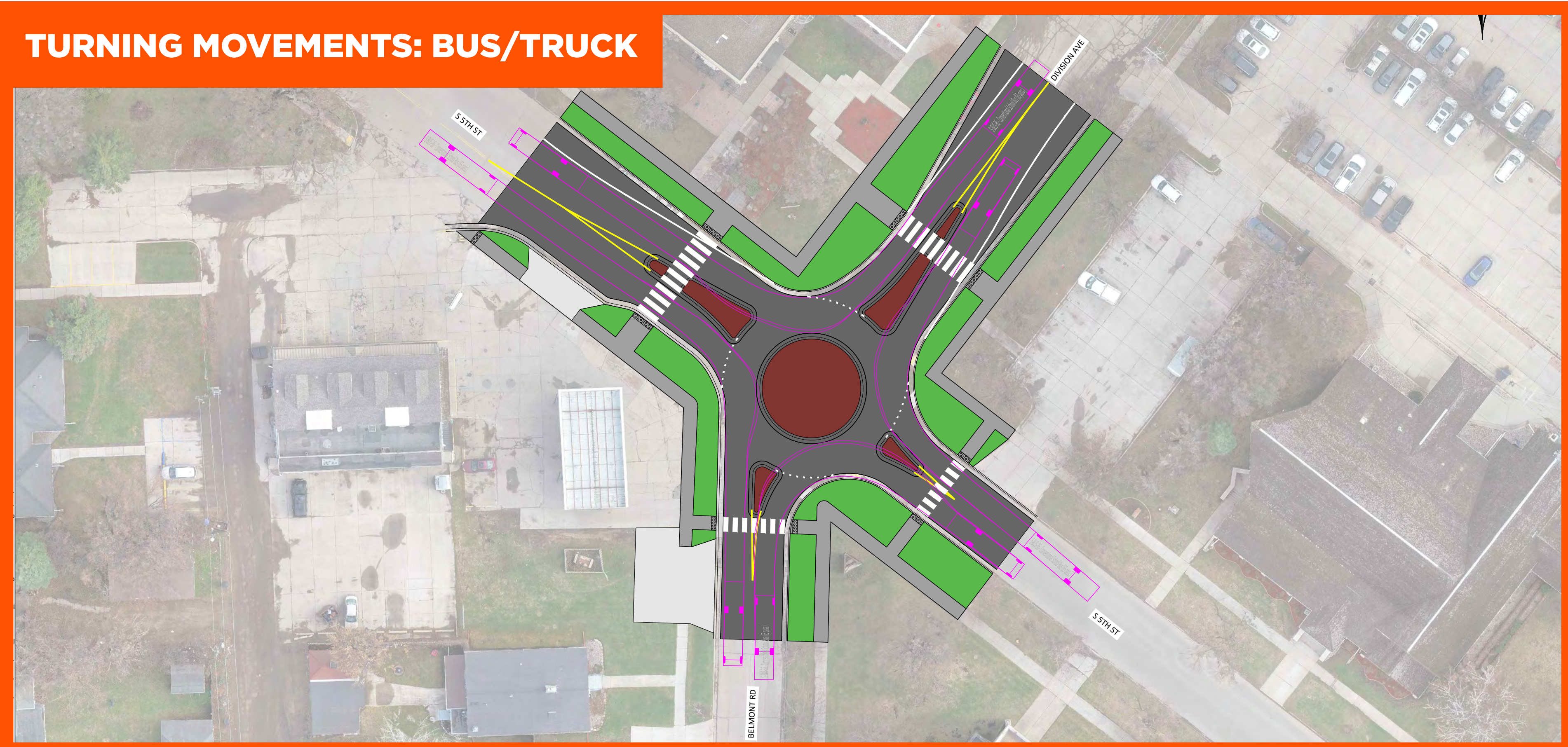
For more information visit the City of Grand Forks project website:

[www.grandforksgov.com/confusioncorner](http://www.grandforksgov.com/confusioncorner)

TURNING MOVEMENTS: PASSENGER CAR



TURNING MOVEMENTS: BUS/TRUCK





# BELMONT & 5TH ST RECONSTRUCTION



## PURPOSE & NEED:

NDDOT and the City of Grand Forks are currently proposing improvements to the intersection of Belmont Rd, 5th St, and Division Ave near the Marathon Gas Station. The purpose of the project is to address geometric deficiencies from intersections skewed leg and proximity of driveways to the intersection. Additional improvements include traffic operations, street lighting, pedestrian amenities, and improving sight distances.

## FUNDING:

This project has received Federal Funding through NDDOT Urban Grant Program in the amount of \$1,312,480

## PROJECT TIMELINE:



## PROPOSED MINI ROUNDABOUT

